

Mason Bright

Skull

Image size: 680 x 680
View size: 1218 x 1085
WL: 133 WW: 212

Bright Mason Dean 3002233446 (6 m , 5 m)

Ct Brain Without Contrast

14

AR

PL

Zoom: 179% Angle: 0
Im: 7/30
Uncompressed

7/18/18, 6:01:55 PM

Made In Horos

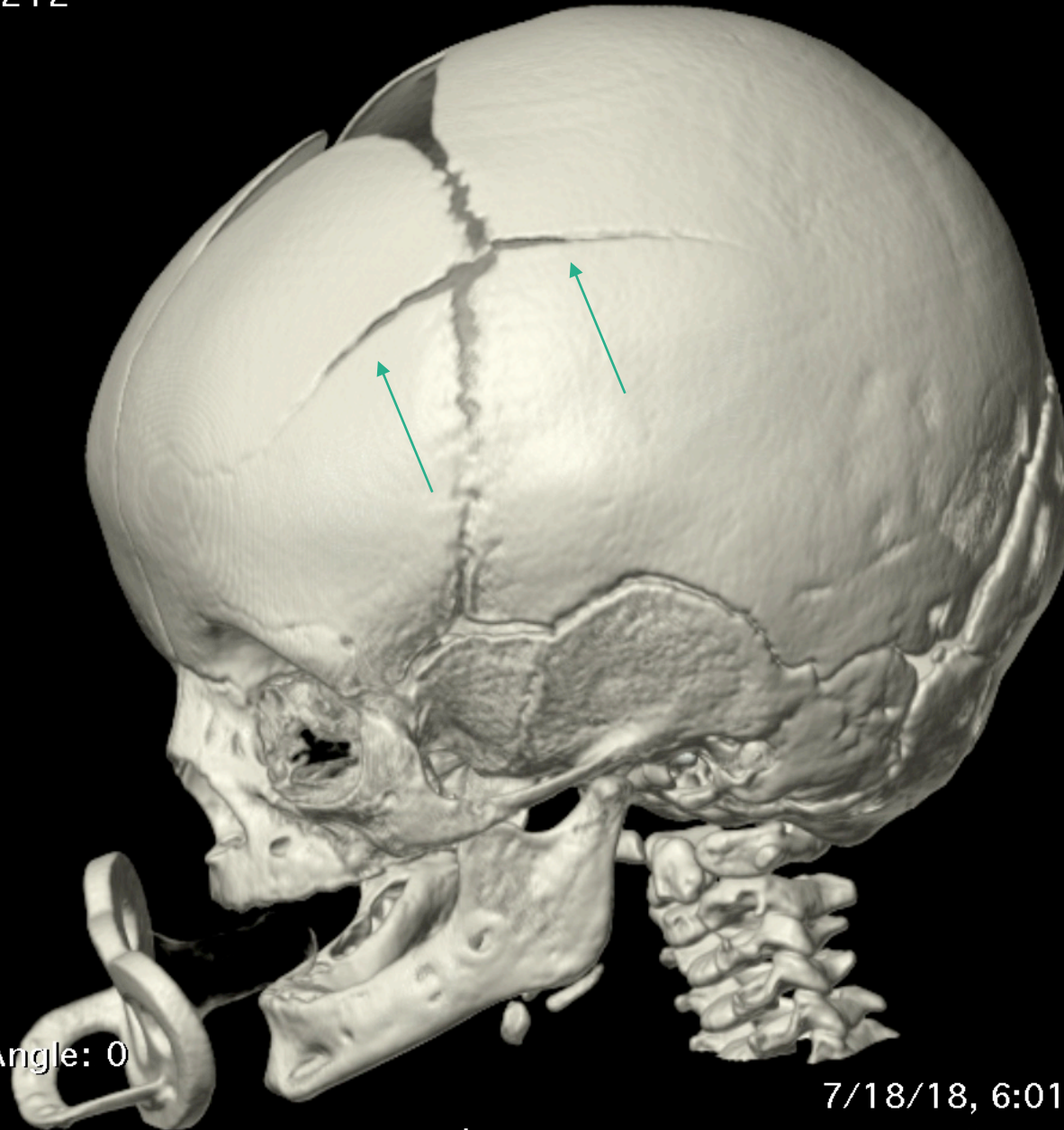


Image size: 680 x 680
View size: 1218 x 1085
WL: 133 WW: 212

Bright Mason Dean 3002233446 (6 m , 5 m)

Ct Brain Without Contrast

14

LA

RP

Zoom: 179% Angle: 0
Im: 14/30
Uncompressed

7/18/18, 6:01:55 PM

Made In Horos

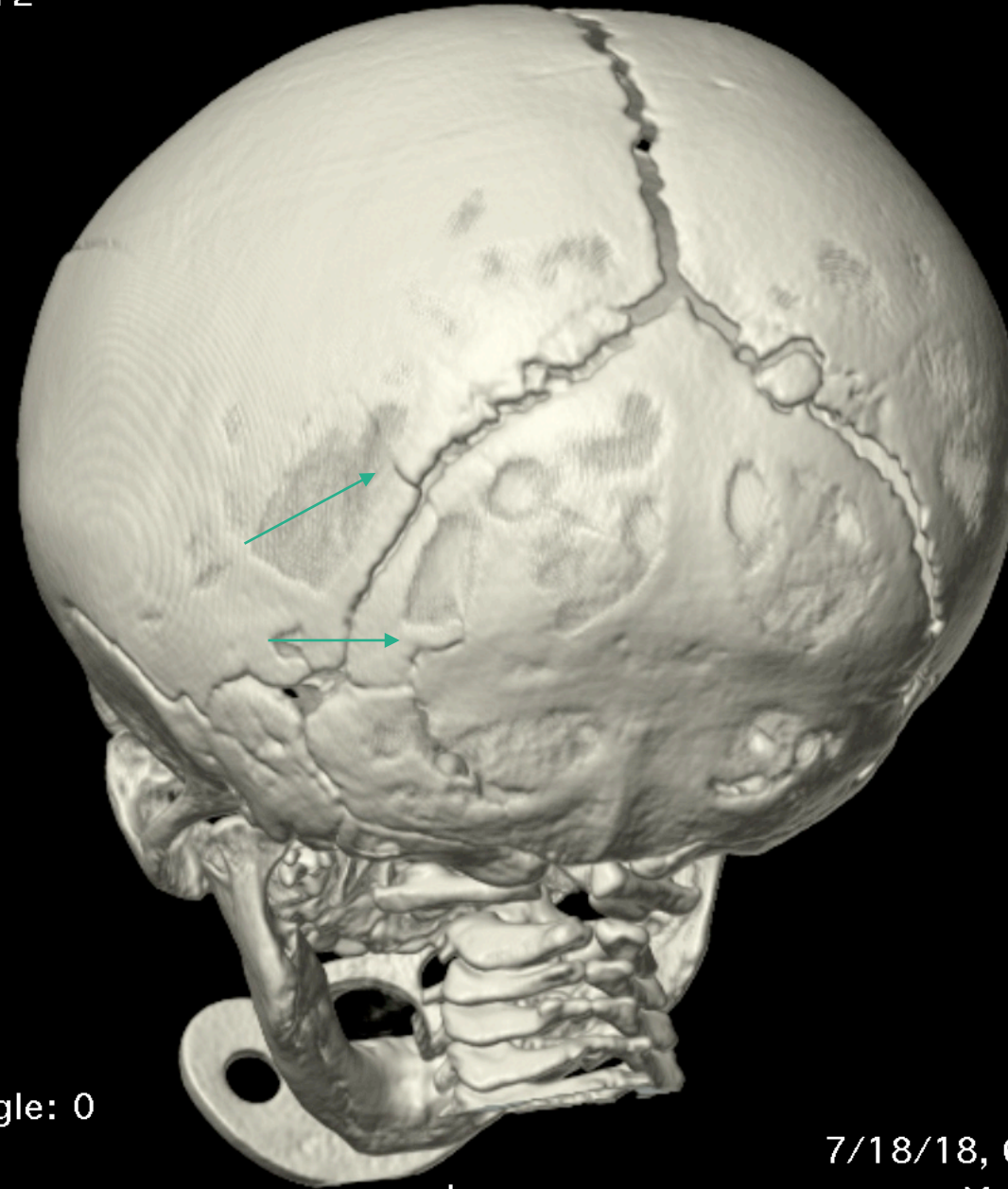


Image size: 512 x 512
View size: 1220 x 1099
WL: 350 WW: 2700

Bright Mason Dean 3002233446 (6 m , 5 m)
Ct Brain Without Contrast
Head Ped 0-2 yrs WL1
19



Zoom: 238% Angle: 0
Im: 115/155 S (I -> S)
Uncompressed

Thickness: 1.00 mm Location: -495.59 mm PL

7/18/18, 6:01:55 PM

Made In Horos

Image size: 512 x 512
View size: 1220 x 1099
WL: 350 WW: 2700

Bright
Pt Mason Dean 3002233446 (6 m , 5 m)
Ct Brain Without Contrast
Head Ped 0-2 yrs WL1
19

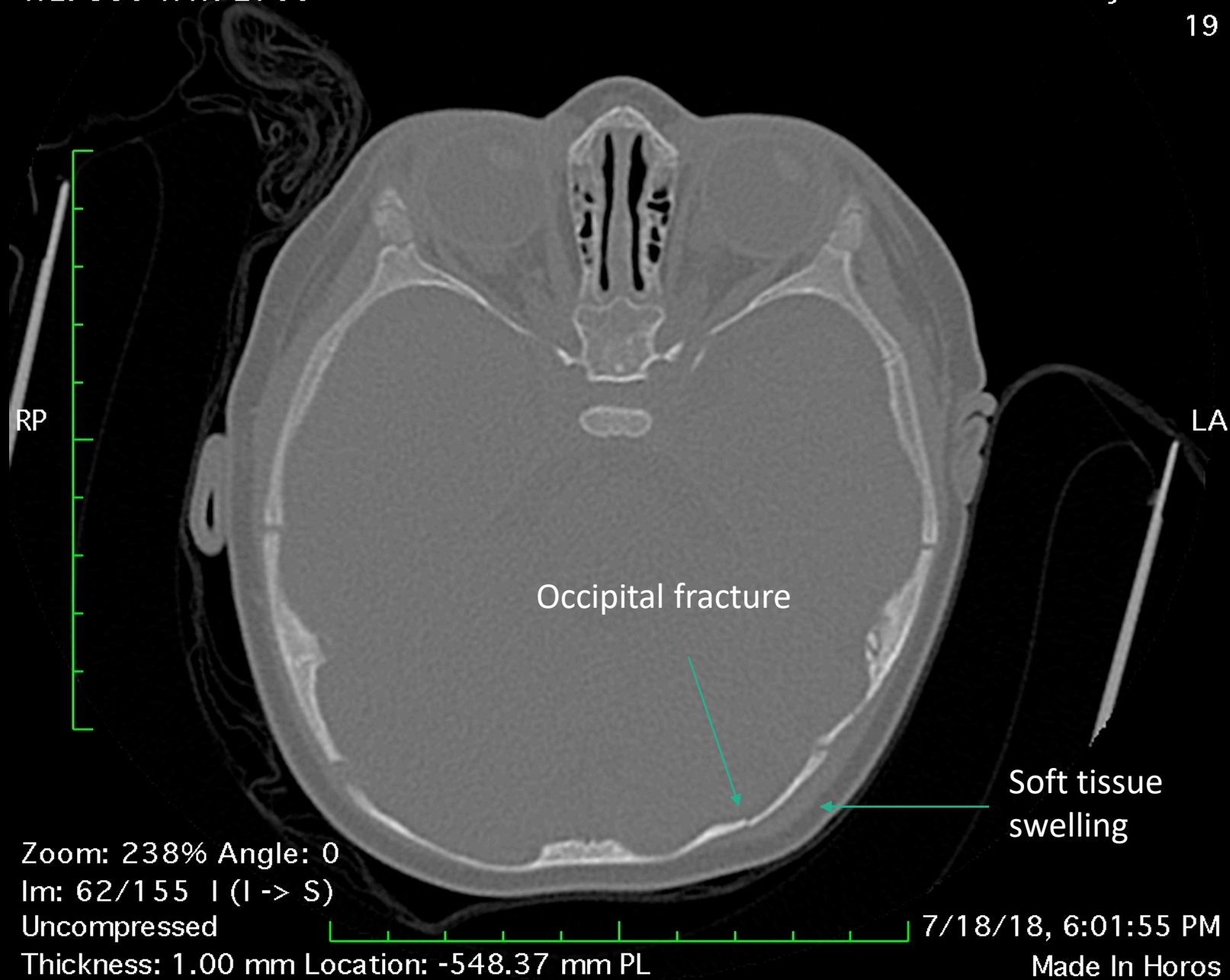


Image size: 680 x 680
View size: 1220 x 1086
WL: 133 WW: 212

Bright Mason Dean 3002233446 (6 m , 5 m)

Ct Brain Without Contrast

14

Arrows mark some of the areas of thinning of occipital bone (compared to adjacent bone). Significance is uncertain, but thinner bone will be less strong than thicker portions of bone

L

R

Zoom: 179% Angle: 0
Im: 16/30
Uncompressed

7/18/18, 6:01:55 PM

Made In Horos

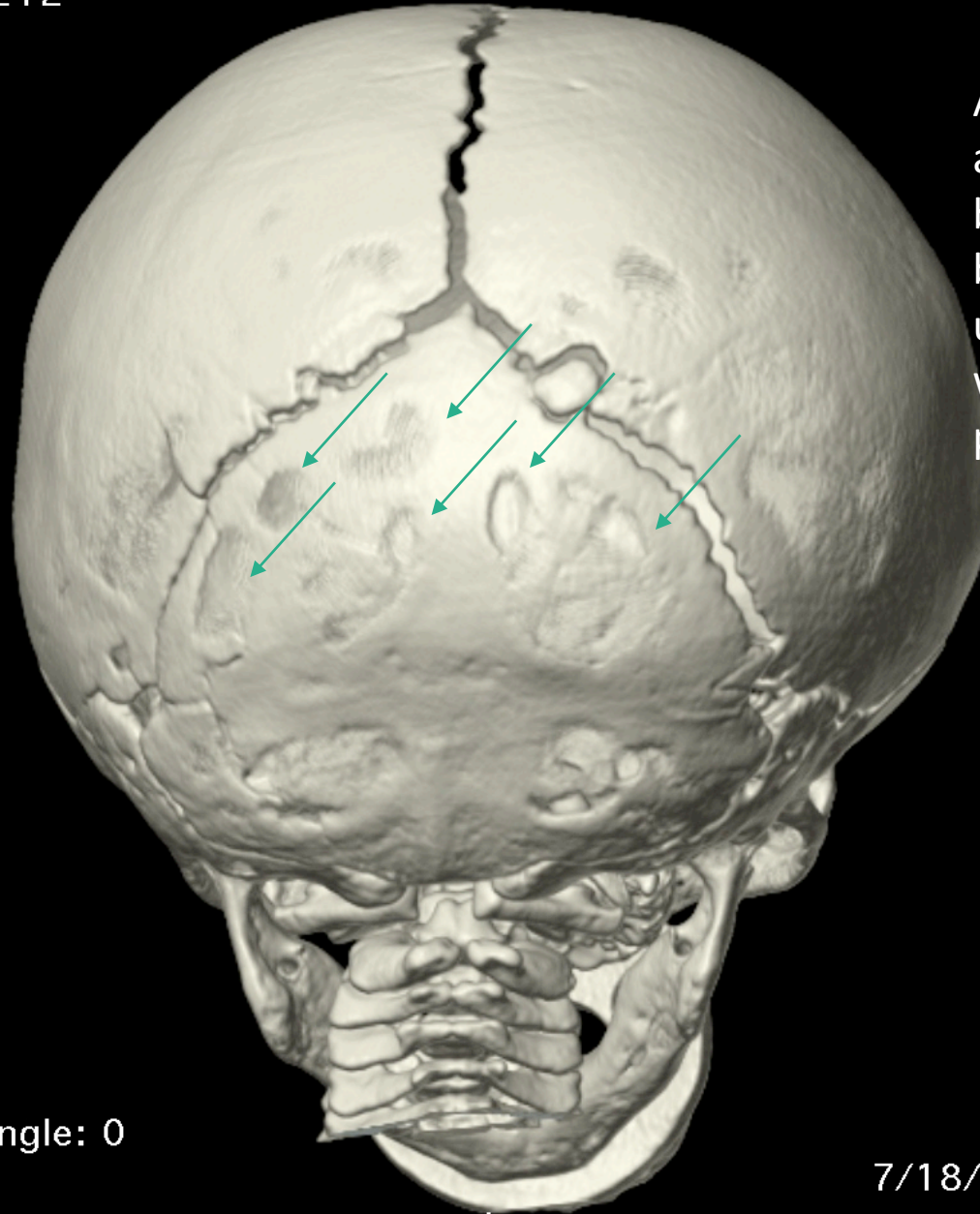


Image size: 680 x 680
View size: 1220 x 1086
WL: 133 WW: 212

Bright Mason Dean 3002233446 (6 m , 5 m)
Ct Brain Without Contrast

14

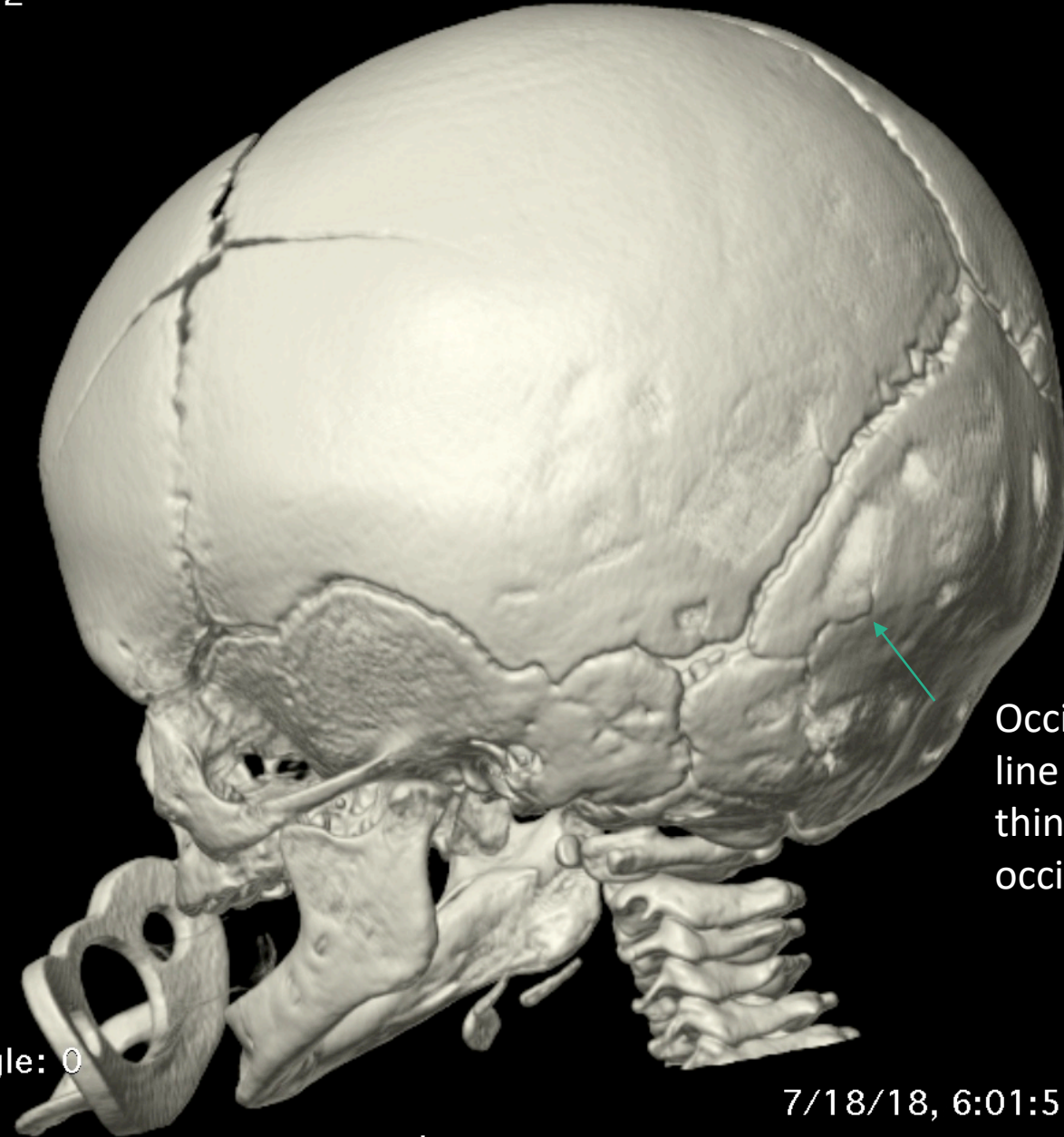
A

P

Occipital fracture
line traverses
thinner parts of
occipital bone

Zoom: 179% Angle: 0
Im: 10/30
Uncompressed

7/18/18, 6:01:55 PM
Made In Horos



Summary

- Two skull fractures, with associated soft tissue swelling
- Skull fractures are not significantly distracted or displaced
- In impact injuries from falls, fractures can occur away from impact site (see work from Michigan State, under DOD grant and older Weber articles, attached to email).